

**In the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims**

1. (canceled)
2. (currently amended) The cartridge according to claim [[1]] 10, wherein the capillaries independently have a diameter of 0.1 to 0.4mm.
3. (currently amended) The cartridge according to claim [[1]] 10, wherein the capillaries independently have a length of 20 to 30mm.
4. (currently amended) The fragrance containing cartridge according to claim [[1]] 10, wherein fragrance leakage does not exceed a rate of 400ng per second.
5. (currently amended) A support body having embedded therein a cartridge or cartridges according to claim [[1]] 11.
6. (currently amended) The support body according to claim 5, comprising a substantially flat body in the shape of a credit card wherein the first ingress channel and the first egress channel and the second ingress egress channel and the second egress channel are formed as hollows provided by hot- embossing or laser etching.
7. (currently amended) A support body according to claim [[5]] 6, having on an outer surface a machine-readable microprocessor chip containing instructions to be read by a device regarding actuation of gas flow through the cartridge or cartridges in a time-dependent and sequential manner, optionally relaying signals from audio or visual apparatus thereby to synchronise the presentation of odours with an audio and/or visual display.

8. (currently amended) A device containing pump means for expelling carrier gas adapted to receive a cartridge, cartridges, or support body containing cartridge or cartridges according to claim ~~[[1]]~~ 10.

9. (currently amended) A method of enhancing the sensorial perception of a viewer, listener or consumer of an audio and/or visual performance or presentation comprising the step of passing carrier gas through a cartridge, support body or device according to claim ~~[[1]]~~ 10, thereby to present fragrances into a head space local to the listener, viewer or consumer.

10. ( new) A fragrance cartridge comprising  
at least one reservoir being adapted for containing a fragrance material;  
an ingress channel and an egress channel, both channels being connected to the at least one reservoir and both channels include filters,  
a carrier gas being connected to provide carrier gas upon demand into the ingress channel, the egress channel being adapted to allow the carrier gas to escape after passing the fragrance material of the reservoir,  
the ingress and egress channels being defined by capillaries having internal diameter and length dimensions sufficient to act as closure means to substantially prevent leakage of fragrance from the reservoir into a head space external of the cartridge when there is no demand of carrier gas.

11. ( new) A fragrance cartridge comprising  
a first reservoir being adapted for containing a first fragrance material;  
a first ingress channel and a first egress channel, both first channels being connected to the first reservoir,  
a carrier gas being connected to provide carrier gas upon demand into the first ingress channel,  
the first egress channel being adapted for the carrier gas to escape after passing the first fragrance material of the reservoir,  
a second reservoir being adapted for containing a second fragrance material;  
a second ingress channel and a second egress channel, both second channels being

connected to the second reservoir,

a carrier gas being connected to provide carrier gas upon demand into the second ingress channel,

the second egress channel being adapted for the carrier gas to escape after passing the second fragrance material of the reservoir,

the first and second ingress and egress channels being defined by capillaries having internal diameter and length dimensions sufficient to act as closure means to substantially prevent leakage of fragrance from the reservoir of the cartridge when there is no demand of carrier gas.

12. (new) The cartridge according to claim 10, wherein the ingress channel includes a carbon filter.